

What is claimed is:

1. A medical controller for segmental spinal cord reflex points comprising:
  - a pair of finger grip parts having curved portions for surrounding a predetermined finger;
  - a hinge part for hingeably coupling the pair of finger grip parts and provided with a spring that is adapted to elastically make the pair of finger grip parts closed, at the central portion thereof; and
  - a pressure protrusion part disposed on the inner side of at least one of the pair of finger grip parts, the pressure protrusion part being made of a metal material and having concavo-convex surfaces, for applying predetermined metal stimulation to the segmental spinal cord reflex points under certain pressure.
2. The medical controller according to 1, wherein the pressure protrusion part is made of any one selected from the group consisting of gold, silver, platinum, copper, or an alloy thereof.
3. The medical controller according to claim 1, wherein the pressure protrusion part has a height in a range between 2 mm and 7 mm and has the distal end portion of a flat, toothed, conical or tripod shape.
4. A medical controller for segmental spinal cord reflex points comprising:
  - a clip type body made of an elastic material, the clip type body being bent in such a manner as to grip the back of the hand; and
  - a pressure protrusion part disposed on the inner side of the body of the clip type, the pressure protrusion part being made of a metal material and having concavo-convex surfaces, for applying predetermined metal stimulation to the segmental spinal cord reflex points under certain pressure.

5. The medical controller according to 4, wherein the pressure protrusion part is made of any one selected from the group consisting of gold, silver, platinum, copper, or an alloy thereof.

6. The medical controller according to claim 4, wherein the pressure protrusion part has a height in a range between 2 mm and 7 mm and has the distal end portion of a flat, toothed, conical or tripod shape.

7. A medical controller for segmental spinal cord reflex points comprising:  
a band type member made of a piece of cloth or a synthetic resin;  
a fixing member for fixing the band type member such that the band type member is formed in a ring shape; and  
a pressure protrusion part disposed on one side of the band type member, the pressure protrusion part being made of a metal material and having concavo-convex surfaces, for applying predetermined metal stimulation to the segmental spinal cord reflex points under certain pressure.

8. The medical controller according to 7, wherein the pressure protrusion part is made of any one selected from the group consisting of gold, silver, platinum, copper, or an alloy thereof.

9. The medical controller according to claim 7, wherein the pressure protrusion part has a height in a range between 2 mm and 7 mm and has the distal end portion of a flat, toothed, conical or tripod shape.